

CEMENT FINISHING TOOLS

$\frac{3}{8}$ INCH RADIUS NARROW EDGER



Nos. 38, 39

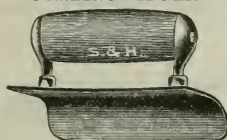
Length 8 inches, width $1\frac{1}{4}$ inch, has a $\frac{3}{8}$ inch turned edge with radius of $\frac{3}{8}$ inch.

No. 38. Iron, Nickel Plated...per doz. \$8.00
No. 038. Bronze " " 17.00

$\frac{3}{4}$ INCH RADIUS NARROW EDGER

No. 39. Iron, Nickel Plated...per doz. \$8.00
No. 039. Bronze " " 17.00

CURBING EDGER

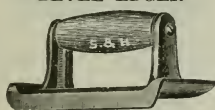


No. 100

This tool is used for edges of curbs. It has a slightly oval surface. Length $6\frac{1}{2}$ inches, width $3\frac{1}{2}$ inches, 2 inch turned edge, with a radius of $1\frac{1}{2}$ inch.

No. 100. Iron, Nickel Plated...per doz. \$14.40
No. 0100. Bronze " " 21.60

BEVEL EDGER



Nos. 18, 40

For beveling the edge of steps, walks, etc. The following tools are 6 inches long by $2\frac{3}{4}$ inches wide.

Tool with $\frac{3}{8}$ inch Bevel
No. 40. Iron, Nickel Plated...per doz. \$7.00
No. 040. Bronze " " 16.00

Tool with $\frac{1}{2}$ inch Bevel
No. 18. Iron, Nickel Plated...per doz. \$7.00
No. 018. Bronze " " 16.00

SQUARE EDGER



No. 17

For finishing edges of steps, walks, carriage blocks, or wherever it is desirable to have edges square. Length 6 inches, width 3 inches, both ends rounded, cutting edge $1\frac{1}{2}$ inch.

No. 17. Iron, Nickel Plated...per doz. \$10.00
No. 017. Bronze " " 17.00

CORNER TOOL



No. 6

For finishing inside corners of steps, etc. Has one end straight and one end curving back, allowing the user to work in corner against framework. Length 6 inches, width of sides $1\frac{1}{2}$ inch.

No. 6. Iron, Nickel Plated...per doz. \$7.00
No. 06. Bronze " " 16.00

RESIDENCE CURB TOOL



No. 45

For finishing top of curb or abutment at sides of residence steps, walks, etc. Has guides which run on the framework. With this tool the top of the curb is finished a perfect half round.

No. 45. Iron, Nickel Plated...per doz. \$18.00
No. 045. Bronze " " 30.00

CURB GUTTER TOOL



Nos. 26, A26

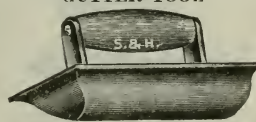
For finishing the curve formed in making a combined curb gutter having the right curvature for this purpose. Length 6 inches, width of sides 3 inches.

No. 26. Iron, Nickel Plated...per doz. \$14.40
No. 026. Bronze " " 24.00

Ten inches long, width of sides 3 inches. Preferred by many workmen on account of the length.

No. A26. Iron, Nickel Plated...per doz. \$20.00
No. A026. Bronze " " 33.00

GUTTER TOOL



No. 8

Used in making gutters for drainage purposes. Length 6 inches, width $3\frac{1}{2}$ inches, 1 inch deep.

No. 8. Iron, Nickel Plated...per doz. \$14.40
No. 08. Bronze " " 21.60

CEMENT FINISHING TOOLS

SIDEWALK JOINTERS



Nos. 1 and 3

Width $2\frac{3}{4}$ in., length 6 in., with both ends rounded, cuts $\frac{1}{2}$ in. deep.

No. 1. Iron, nickel plated.....	per doz. \$ 7.00
No. 01. Bronze	16.00
Jointer, 9 in. long, 3 in. wide, cuts $\frac{1}{2}$ in. deep.	
No. 3. Iron, nickel plated.....	per doz. \$10.20
No. 03. Bronze	21.60

JOINTER



No. 5

This Jointer is desirable in making clean sharp joints against the framework, as it has one straight end. Width 3 in., length, 6 in., cuts $\frac{1}{2}$ in. deep.

No. 5. Iron, nickel plated.....	per doz. \$ 8.00
No. 05. Bronze	17.00

JOINTER



No. 27

With fastened handle. This tool has a slightly oval surface. Length 5 in., width $2\frac{1}{4}$ in., cuts $\frac{1}{8}$ in. deep.

No. 27. Iron, nickel plated.....	per doz. \$ 7.00
No. 027. Bronze	17.00

NARROW JOINTER



No. 41

Both ends rounded. Width $1\frac{3}{4}$ in., length 3 in., cuts $\frac{1}{2}$ in. deep.

No. 41. Iron, nickel plated.....	per doz. \$ 8.00
No. 041. Bronze	17.00

NARROW STRAIGHT END JOINTERS



Nos. 42, 36

The following Jointers are $1\frac{1}{2}$ in. wide, 8 in. long, one straight end and one rounded.

$\frac{1}{2}$ inch Cutting Blade	
No. 42. Iron, nickel plated.....	per doz. \$ 8.00
No. 042. Bronze	17.00
$\frac{3}{4}$ inch Cutting Blade	
No. 36. Iron, nickel plated.....	per doz. \$ 8.00
No. 036. Bronze	17.00

FOR SHOVELS, HOES, ETC., SEE INDEX

DRIVEWAY GROOVERS



Nos. 7, 19, 24

Both ends rounded. These Groovers make wide grooves in the driveway so that horses will not slip. Length 9 in., width 3 in., making U-shaped groove $\frac{3}{8}$ in. deep.

No. 7. Iron, nickel plated.....	per doz. \$10.20
No. 07. Bronze	21.60

Length 9 in., width 3 inches, making V-shaped groove $\frac{3}{4}$ in. deep.

No. 19. Iron, nickel plated.....	per doz. \$10.20
No. 019. Bronze	21.60

Length 6 in., width $2\frac{3}{4}$ in., cuts V-shaped groove $\frac{5}{8}$ in. wide, $\frac{1}{2}$ in. deep.

No. 24. Iron, nickel plated.....	per doz. \$ 7.00
No. 024. Bronze	16.00

DRIVEWAY GROOVER



No. 25

One end straight. Length 6 in., width 3 in., cuts groove $\frac{5}{8}$ in. wide and $\frac{1}{2}$ in. deep.

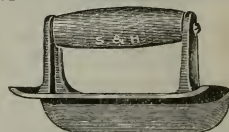
No. 25. Iron, nickel plated.....	per doz. \$ 8.00
No. 025. Bronze	17.00

 $\frac{3}{8}$ INCH RADIUS EDGER

No. 2

Length 6 in., width $2\frac{3}{4}$ in., has a $\frac{3}{4}$ in. turned edge, with radius of $\frac{3}{8}$ in. Both ends rounded.

No. 2. Iron, nickel plated.....	per doz. \$ 7.00
No. 02. Bronze	16.00

 $\frac{3}{4}$ INCH RADIUS EDGER

No. 4

Both ends rounded. Length 6 in., width 3 in., has a $1\frac{1}{2}$ in. turned edge, with a radius of $\frac{3}{4}$ in.

No. 4. Iron, nickel plated.....	per doz. \$ 8.00
No. 04. Bronze	17.00

CIRCLE EDGERS



Nos. 57, 58

For finishing inside or outside of any circular work. 5 in. long, $2\frac{1}{2}$ in. wide, $\frac{5}{8}$ in. radius.

Inside Circle Edger	
No. 57. Iron, nickel plated.....	per doz. \$ 6.00
No. 057. Bronze	12.00

Outside Circle Edger	
No. 58. Iron, nickel plated.....	per doz. \$ 6.00
No. 058. Bronze	12.00

CEMENT AND PLASTER FINISHING TOOLS



Nos. 13, 21, 22

SQUARE CAST IRON CONCRETE TAMPERS

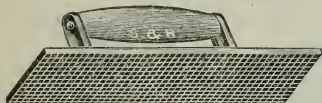
Furnished with 4 ft. hardwood handles		
No. 13. 6x 8 in., weight 16 lbs.....	each	\$1.30
No. 21. 8x 8 in., weight 19 lbs.....	"	1.50
No. 22. 10x10 in., weight 27 lbs.....	"	2.00



Nos. 72, 73

DIRT TAMPERS

Furnished with 4 ft. hardwood handles.		
No. 72. Round, 6 in. size, weight 15 lbs....	each	\$1.40
No. 73. Round, 7 in. size, weight 17 lbs....	"	1.60



No. 59

ALUMINUM FLOAT

Cast in one piece from special hard aluminum. Corrugated both ways, which produces a sand finish on walls. Length 10 in., width 4 in.

No. 59. Corrugated Face.....	each	\$2.00
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No. 52

ALUMINUM FLOAT

A light Float of good wearing qualities, much better than wood or cork. Length 12 in., width 4½ in.

No. 52. Smooth Face.....	each	\$2.00
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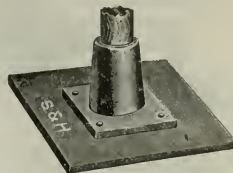
Nos. 53, 71, 54

ALUMINUM HAWKS

Face of Hawk has a satin finish which prevents the mortar from slipping when the Hawk is tilted.

No. 53. Size 13 x13 in.....	per doz.	\$33.00
No. 71. Size 13½ x13½ in.....	"	34.00
No. 52. Size 14 x14 in.....	"	35.00

FOR WHEELBARROWS, HODS, ETC., SEE INDEX

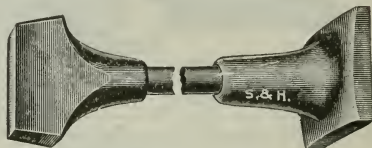


Nos. 68, 69

STEEL FACE TAMPERS

Furnished with 4 ft. hardwood handles.

No. 68. 8x 8 in., weight 15 lbs.....	each	\$1.80
No. 69. 10x10 in., weight 18 lbs.....	"	2.00



No. 35

PIEN END TAMPERS

Furnished with 4 ft. hardwood handles. This Tamper is used in making steps, curbs, etc. Large end is 3x4 in. Pein end is 1x4 in.

No. 35. Pein End Tamper, weight 11 lbs....	each	\$1.60
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No. 848

ALUMINUM DARBY

Made of special hard rolled aluminum. Provided with 2 detachable wooden handles. Length 40 in., width 3½ in.

Aluminum Darby	each	\$2.75
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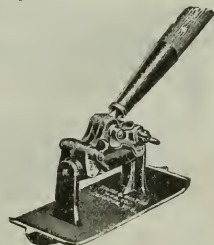


Fig. 849

Cut showing Jointer or Groover attached to clamp and 6 ft. hardwood handle

Clamp fitted with a 6 ft. hardwood handle, nicely finished. This clamp is made from either hard bronze or malleable iron, supplied with 3 strong bolts with steel thumb nuts. One side of clamp has square holes to fit the square shoulder of bolts, thus preventing bolts from turning when tightened. This clamp and handle will meet the demand of any concrete worker because any of our tools can be used in connection with same. Long Handle and Clamp, either in malleable iron or bronze. Weight each, 2½ lbs.....each \$2.00

CEMENT FINISHING TOOLS

CORRUGATING TOOL



Fig. 44

For making a rough surface on driveways, walks, etc., to prevent slipping, makes grooves $\frac{3}{8}$ in. deep, $\frac{3}{8}$ in. apart. Length 6 in. width $4\frac{1}{2}$ in.

No. 44. Iron, nickel plated.....per doz. \$14.40
No. 044. Bronze 24.00

ROLLER JOINTER



Fig. 48

For finishing curb and sidewalk joints. Cylinder is 2 in. long, 2 in. in diameter.

No. 48. Iron, nickel plated.....per doz. \$10.20
No. 048. Bronze 18.00

 $\frac{3}{8}$ INCH ROLLER EDGER

Figs. 49 and 50

Cylinder is 2 in. long, 2 in. in diameter with $\frac{3}{8}$ in. turned edge, having $\frac{3}{8}$ in. radius.

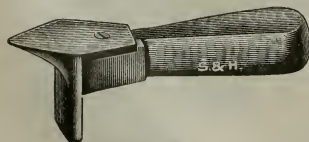
No. 49. Iron, nickel plated.....per doz. \$10.20
No. 049. Bronze 18.00

 $\frac{3}{4}$ INCH ROLLER EDGER

Cylinder is 2 in. long, 2 in. in diameter, with 1 in. turned edge, having $\frac{3}{4}$ in. radius.

No. 50. Iron, nickel plated.....per doz. \$10.20
No. 050. Bronze 18.00

RADIUS TOOLS



Figs. 23 and 11

For laying out and finishing curves and circles. Its shape permits the finishing of either the inside or outside of any size circular work.

Tool with $\frac{3}{8}$ inch Radius

No. 23. Iron, nickel plated.....per doz. \$ 6.00
No. 023. Bronze 12.00

Tool with $\frac{3}{4}$ inch Radius

No. 11. Iron, nickel plated.....per doz. \$ 6.00
No. 011. Bronze 12.00

LONG HANDLE TROWEL

Made from the best tempered steel. Mountings and handle cast in one piece from aluminum and riveted securely to blade. This tool is light and strong, and will stand hard usage. The knuckle makes it possible to work in any angle. Trowels 20 and 24 inches long, width 5 inches, fitted with a 6 ft. hardwood handle and adjustable clamp.

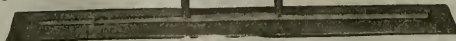


FIG. S39

like the steel trowels. Length either 20 or 24 in. width 5 in., fitted with a 6 ft. hardwood handle and adjustable clamp.

20 in. Float, weight each $4\frac{1}{4}$ lbs.....each \$5.50
24 in. Float, weight each $4\frac{1}{4}$ lbs..... " 5.75

RAISED TUCK POINTER



Fig. 12

Used by masons for making raised beading or pointing between cement blocks, stone, brick, etc. Length over all $9\frac{1}{2}$ in., length of blade 5 in. Width of blade made in following sizes:

$\frac{1}{8}$ in., $\frac{1}{4}$ in., $\frac{3}{8}$ in., $\frac{1}{2}$ in., $\frac{3}{4}$ in.
No. 12. Iron, nickel plated.....per doz. \$ 6.00
No. 012. Bronze 12.00

No. 15 INDENTATION ROLLER



Fig. 15

Is used for imprinting surfaces on walks and prevents them from becoming slippery. Makes square impressions $\frac{3}{4}$ in. apart. Length of cylinder 10 in., diameter 4 in.

No. 15. Iron, nickel plated.....each \$ 4.00
No. 015. Bronze " 12.00

No. 16 DRIVEWAY ROLLER



Fig. 16

For grooving driveways and stable floors so horses cannot slip. Length of cylinder 10 in., diameter 4 in.

No. 16. Iron, nickel plated.....each \$ 4.00
No. 016. Bronze 12.00

No. 20 LINE ROLLER



Fig. 20

For finishing walks or sloping places, leaving the surface with the appearance of bush hammered stone. Length of cylinder 10 in., diameter 4 in., 6 grooves to the inch.

No. 20. Iron, nickel plated.....each \$ 4.00
No. 020. Bronze 12.00

20 in. Trowel, weight each $2\frac{3}{4}$ lbs.
Each \$4.00
24 in. Trowel, weight each 4 lbs.
Each 4.50

LONG HANDLE
FLOAT

Made of aluminum. Bolt and mounted